



THOMSON REUTERS

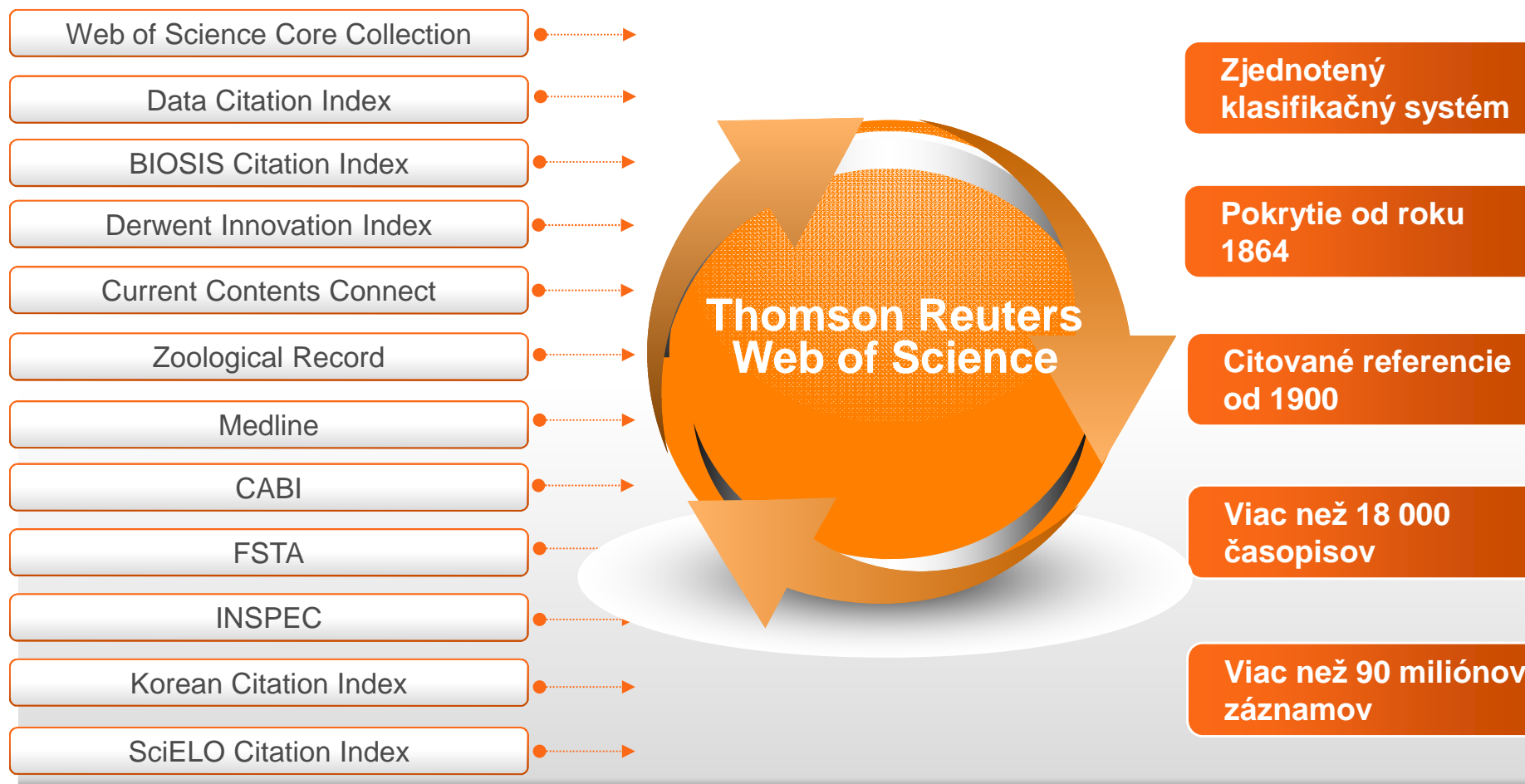
VYHLÁDÁVANIA A OBJAVENIA V CITAČNEJ DATABÁZE WEB OF SCIENCE CORE COLLECTION

Eniko Toth Szasz
Customer Education Product Specialist
eniko.szasz@thomsonreuters.com

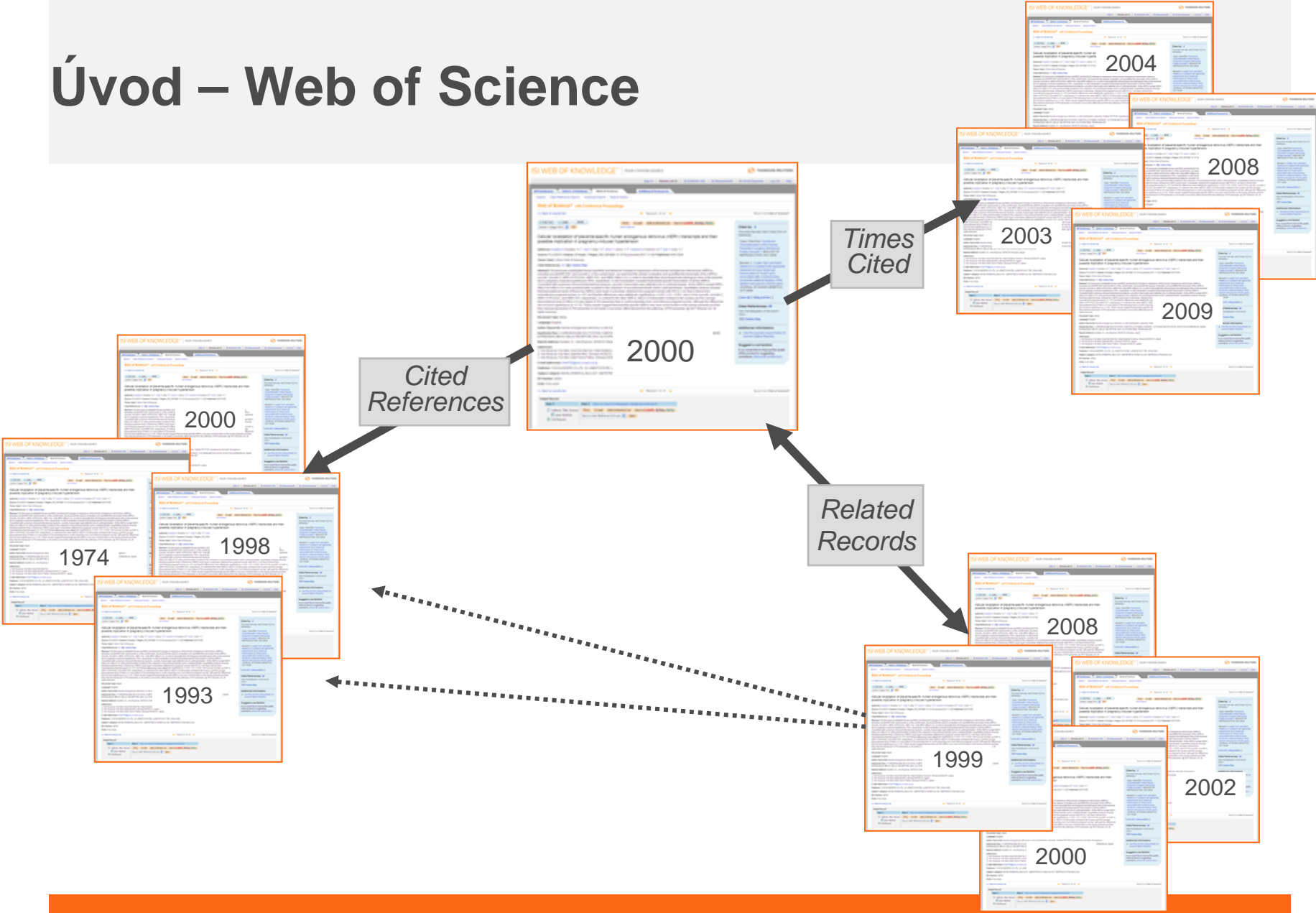
A view shows the Labynkyr lake, some 100 km south of Oymyakon in the Republic of Sakha, northeast Russia, February 1, 2013. REUTERS/Maxim Shemetov



Web of Science



Úvod – Web of Science



THOMSON REUTERS

Výber časopisov

- Publikačné standardy
 - Recenzované články, Editoriálne zvyklosti
- Obsah
 - Prínos znalostí v špecifickom odbore
- Rôznorodosť
 - Medzinárodný, regionálny vplyv autorov, editorov
- Analýza citácie
 - Impact Factor (Journal Citation Reports)
 - Predošlá aktivita editorov a autorov

Časopisy: http://thomsonreuters.com/products_services/science/free/essays/journal_selection_process/

Zborníky: http://wokinfo.com/products_tools/multidisciplinary/webofscience/cpci/cpciessay/

Knihy: http://wokinfo.com/media/pdf/BKCI-SelectionEssay_web.pdf



Web of Science – vyhľadávanie vo všetkých databázach

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™

THOMSON REUTERS™

Search All Databases My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Example: oil spill* mediterranean Topic Search

+ Add Another Field | Reset Form

Click here for tips to improve your search.

TIMESPAN

All years

From 1864 to 2014

▶ MORE SETTINGS

▶ Customer Feedback & Support ▶ Additional Resources ▶ What's New in Web of Science? ▶ Customize your Experience

Výber databázy

The screenshot displays the Web of Science search interface. At the top, navigation links include Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, EndNote®, Sign In, Help, and English. The main header features the 'WEB OF SCIENCE™' logo and the Thomson Reuters logo. Below the header, a navigation bar contains 'Search', 'All Databases' (with a dropdown arrow), 'My Tools', 'Search History', and 'Marked List'. A dropdown menu is open under 'All Databases', listing various databases: All Databases, Web of Science™ Core Collection, Biological Abstracts®, BIOSIS Citation Index™, BIOSIS Previews®, CABI: CAB Abstracts® and Global Health®, Chinese Science Citation Database™, Current Contents Connect®, Data Citation Index™, Derwent Innovations Index™, FSTA® - the food science resource, Inspec®, KCI-Korean Journal Database, MEDLINE®, SciELO Citation Index, and Zoological Record®. A 'Learn More' link is at the bottom of the dropdown. The main search area includes a search box with the example text 'Example: oil spill* mediterr', a 'Topic' dropdown, and a 'Search' button. A 'Timespan' section shows 'All years' selected, with options for 'From 1864 to 2014'. A 'Basic Search' section is also visible. The footer contains links for 'Customer Feedback & Support', 'What's New in Web of Science?', and 'Customize your Experience'.

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search All Databases My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Example: oil spill* mediterr

Topic Search

Click here for tips to improve your search.

Learn More

What's New in Web of Science? Customize your Experience

WOS Core Collection - nastavenie

The screenshot displays the 'Web of Science Core Collection' settings page. The top navigation bar includes 'Web of Science™', 'InCites™', 'Journal Citation Reports®', 'Essential Science Indicators™', 'EndNote®', 'Sign In', 'Help', and 'English'. The main header features the 'WEB OF SCIENCE™' logo and a search bar with the text 'Web of Science™ Core Collection'. Below the search bar, there is a 'Basic Search' section with a search input field containing the example text 'Example: oil spill* mediterranean'. A 'TIMESPAN' section is highlighted with a blue box and contains the following options: 'All years' (selected), 'From 1900 to 2014', and a 'MORE SETTINGS' link. The right-hand side of the page shows the expanded 'TIMESPAN' settings, including 'Web of Science Core Collection: Citation Indexes' (with checkboxes for SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, and BKCI-SSH) and 'Web of Science Core Collection: Chemical Indexes' (with checkboxes for CCR-EXPANDED and IC). The page also includes 'Auto-suggest publication names' (set to 'On') and 'Default Number of Search Fields to Display' (set to '1 field (Topic)'). A note at the bottom states '(To save these permanently, sign in or register.)'. Yellow arrows point from the search bar, the 'Basic Search' dropdown, the 'TIMESPAN' section in the left sidebar, and the 'MORE SETTINGS' link to their respective locations in the expanded settings panel.

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™

Search Web of Science™ Core Collection

Basic Search

Example: oil spill* mediterranean

+ Add

TIMESPAN

All years

From 1900 to 2014

MORE SETTINGS

Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1900-present
- Social Sciences Citation Index (SSCI) --1900-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Book Citation Index-- Science (BKCI-S) --2005-present
- Book Citation Index-- Social Sciences & Humanities (BKCI-SSH) --2005-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --1985-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
- Index Chemicus (IC) --1993-present

Data last updated: 2014-11-28

Auto-suggest publication names

On

Default Number of Search Fields to Display

1 field (Topic)

(To save these permanently, sign in or register.)

Customer Feedback & Support Additional Resources



Vyhľadávanie v rôznych poliach

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search Web of Science™ Core Collection My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Example: oil spill* mediterranean

+ Add Another Field | Reset Form

Topic

- Topic
- Title
- Author
- Author Identifiers
- Group Author
- Editor
- Publication Name
- DOI
- Year Published

Search

Click here for tips to improve your search.

TIMESPAN

All years

From 1900 to 2014

MORE SETTINGS

Customer Feedback & Support Additional Resources What's New in Web of Science? Customize your Experience

THOMSON REUTERS

8

Zoznam výsledkov

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE **Počet výsledkov** THOMSON REUTERS™

Search My Tools Search History Marked List

Results: 32,018
(from Web of Science Core Collection)

You searched for: TOPIC: (global warming) ...More
Create Alert

Refine Results

Search within results for...

Web of Science Categories

- ENVIRONMENTAL SCIENCES (6,211)
- METEOROLOGY ATMOSPHERIC SCIENCES (6,037)
- GEOSCIENCES MULTIDISCIPLINARY (3,888)
- ECOLOGY (2,997)
- ENERGY FUELS (2,053)

more options / values... Refine

Document Types

- ARTICLE (24,602)

Sort by: Publication Date -- newest to oldest

Page 1 of 3,202

Select Page Save to EndNote online Add to Marked List Analyze Results
Citation Report feature not available. [?]

- An integrated new product development framework - an application on green and low-carbon products**
By: Lin, Chun-Yu; Lee, Amy H. I.; Kang, He-Yau
INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE Volume: 46 Issue: 4 Pages: 733-753 Published: MAR 12 2015
Full Text from Publisher View Abstract
Times Cited: 0
(from Web of Science Core Collection)
- Nonparametric Regression for Estimation of Spatiotemporal Mountain Glacier Retreat From Satellite Images**
By: Kachouie, Nezamoddin N.; Gerke, Travis; Huybers, Peter; et al.
IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING Volume: 53 Issue: 3 Pages: 1135-1149 Published: MAR 2015
Full Text from Publisher View Abstract
Times Cited: 0
(from Web of Science Core Collection)
- Interannual variability of sea fog frequency in the Northwestern Pacific in July**
By: Zhang, Suping; Chen, Yang; Long, Jingchao; et al.
ATMOSPHERIC RESEARCH Volume: 151 Special Issue: SI Pages: 189-199 Published: JAN 2015
Full Text from Publisher View Abstract
Times Cited: 0
(from Web of Science Core Collection)
- Novel cold sterilization and stabilization process applied to a pale lager**
By: Cimini, Alessio; Moresi, Mauro
JOURNAL OF FOOD ENGINEERING Volume: 145 Pages: 1-9 Published: JAN 2015
Full Text from Publisher View Abstract
Times Cited: 0
(from Web of Science Core Collection)

Možnosti triedenia

The screenshot displays the Web of Science search results page. At the top, there is a navigation bar with logos for Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, and EndNote®, along with links for Sign In, Help, and English. The main header features the 'WEB OF SCIENCE™' logo and the Thomson Reuters logo. A blue callout box with the text 'Možnosti triedenia' (Sorting options) points to a dropdown menu for sorting results. The dropdown menu lists several sorting criteria: 'Publication Date -- newest to oldest' (selected), 'Publication Date -- oldest to newest', 'Recently Added', 'Times Cited -- highest to lowest', 'Times Cited -- lowest to highest', 'Relevance', 'First Author -- A to Z', 'First Author -- Z to A', and 'Source Title -- A to Z'. The search results on the left show 'Results: 32,018' and a search for 'TOPIC: (global warming)'. The main content area shows a list of search results with columns for 'Select', 'Sort by', 'Full Text from Publisher', 'View Abstract', and 'Times Cited'. The first result is '...nt framework - an application on green and low-carbon' with 0 citations. The second result is 'Nonparametric Regression for Estimation of Spatiotemporal Mountain Glacier Retreat From Satellite Images' with 0 citations. The third result is 'Interannual variability of sea fog frequency in the Northwestern Pacific in July' with 0 citations. The fourth result is 'Novel cold sterilization and stabilization process applied to a pale lager' with 0 citations. The bottom of the page features the Thomson Reuters logo and the number '10'.

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search My Tools Search History Marked List

Results: 32,018
(from Web of Science Core Collection)

You searched for: TOPIC: (global warming) ...More
Create Alert

Refine Results

Search within results for...

Web of Science Categories

- ENVIRONMENTAL SCIENCES (6,211)
- METEOROLOGY ATMOSPHERIC SCIENCES (6,037)
- GEOSCIENCES MULTIDISCIPLINARY (3,888)
- ECOLOGY (2,997)
- ENERGY FUELS (2,053)

more options / values... Refine

Document Types

- ARTICLE (24,602)

Sort by: Publication Date -- newest to oldest

- Publication Date -- newest to oldest
- Publication Date -- oldest to newest
- Recently Added
- Times Cited -- highest to lowest
- Times Cited -- lowest to highest
- Relevance
- First Author -- A to Z
- First Author -- Z to A
- Source Title -- A to Z

Page 1 of 3,202

Analyze Results
Citation Report feature not available. [?]

Times Cited: 0
(from Web of Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

Times Cited: 0
(from Web of Science Core Collection)

THOMSON REUTERS 10

Zúženie výsledkov

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search My Tools Search History Marked List

Zúženie výsledkov

Results (from Web of Science) You see (ng) ...More Create Alert

Refine Results

Search within results for...

Web of Science Categories

Document Types

- ARTICLE (24,602)
- PROCEEDINGS PAPER (4,739)
- REVIEW (1,994)
- EDITORIAL MATERIAL (806)
- BOOK CHAPTER (582)

more options / values... Refine

Web of Science Categories Refine Exclude Cancel Sort these by: Record Count

The first 100 Web of Science Categories (by record count) are shown. For advanced refine options, use Analyze results.

<input type="checkbox"/> ENVIRONMENTAL SCIENCES (6,211)	<input type="checkbox"/> ZOOLOGY (293)	<input type="checkbox"/> EDUCATION EDUCATIONAL RESEARCH (117)
<input type="checkbox"/> METEOROLOGY ATMOSPHERIC SCIENCES (6,037)	<input type="checkbox"/> EVOLUTIONARY BIOLOGY (276)	<input type="checkbox"/> CHEMISTRY APPLIED (116)
<input type="checkbox"/> GEOSCIENCES MULTIDISCIPLINARY (3,888)	<input type="checkbox"/> PHYSICS APPLIED (266)	<input type="checkbox"/> TOXICOLOGY (115)
<input type="checkbox"/> ECOLOGY (2,997)	<input type="checkbox"/> GEOGRAPHY (265)	<input type="checkbox"/> AGRICULTURE DAIRY ANIMAL SCIENCE (115)
<input type="checkbox"/> ENERGY FUELS (2,053)	<input type="checkbox"/> PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH (259)	<input type="checkbox"/> FOOD SCIENCE TECHNOLOGY (114)
<input type="checkbox"/> MULTIDISCIPLINARY SCIENCES (2,036)	<input type="checkbox"/> CONSTRUCTION BUILDING TECHNOLOGY (248)	<input type="checkbox"/> PHYSIOLOGY (112)
<input type="checkbox"/> ENGINEERING ENVIRONMENTAL (1,569)	<input type="checkbox"/> FISHERIES (232)	<input type="checkbox"/> COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE (112)
<input type="checkbox"/> ENVIRONMENTAL STUDIES (1,371)	<input type="checkbox"/> MECHANICS (228)	<input type="checkbox"/> ENGINEERING INDUSTRIAL (111)
<input type="checkbox"/> GEOGRAPHY PHYSICAL (1,360)	<input type="checkbox"/> BIOCHEMISTRY MOLECULAR BIOLOGY (210)	<input type="checkbox"/> ENGINEERING OCEAN (110)
<input type="checkbox"/> OCEANOGRAPHY (1,296)	<input type="checkbox"/> COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS (208)	<input type="checkbox"/> NUCLEAR SCIENCE TECHNOLOGY (107)
<input type="checkbox"/> BIODIVERSITY CONSERVATION (940)	<input type="checkbox"/> POLITICAL SCIENCE (202)	<input type="checkbox"/> PHYSICS ATOMIC MOLECULAR CHEMICAL (106)
<input type="checkbox"/> ENGINEERING CHEMICAL (927)	<input type="checkbox"/> LIMNOLOGY (193)	<input type="checkbox"/> ENGINEERING AEROSPACE (104)
<input type="checkbox"/> PLANT SCIENCES (918)	<input type="checkbox"/> METALLURGY METALLURGICAL ENGINEERING (174)	<input type="checkbox"/> VETERINARY SCIENCES (103)
<input type="checkbox"/> WATER RESOURCES (901)	<input type="checkbox"/> MANAGEMENT (167)	<input type="checkbox"/> COMPUTER SCIENCE THEORY METHODS (103)
<input type="checkbox"/> MARINE FRESHWATER BIOLOGY (899)	<input type="checkbox"/> AGRICULTURAL ENGINEERING (163)	<input type="checkbox"/> SURGERY (101)
<input type="checkbox"/> PALEONTOLOGY (745)	<input type="checkbox"/> MICROBIOLOGY (161)	<input type="checkbox"/> MATHEMATICS INTERDISCIPLINARY APPLICATIONS (101)
<input type="checkbox"/> GEOCHEMISTRY GEOPHYSICS (682)	<input type="checkbox"/> PLANNING DEVELOPMENT (160)	<input type="checkbox"/> MATHEMATICS APPLIED (100)
<input type="checkbox"/> ENGINEERING ELECTRICAL ELECTRONIC (674)	<input type="checkbox"/> INTERNATIONAL RELATIONS (159)	<input type="checkbox"/> TELECOMMUNICATIONS (99)

Plný záznam

WEB OF SCIENCE™



Search

Return to Search Results

My Tools

Search History

Marked List

Full Text Options

Look Up Full Text



Save to EndNote online

Add to Marked List

1 of 32,018

Trends, rhythms, and aberrations in global climate 65 Ma to present

By: Zachos, J (Zachos, J); Pagani, M (Pagani, M); Sloan, L (Sloan, L); Thomas, E (Thomas, E); Billups, K (Billups, K)

SCIENCE

Volume: 292 Issue: 5517 Pages: 686-693

DOI: 10.1126/science.1059412

Published: APR 27 2001

[View Journal Information](#)

Abstract

Since 65 million years ago (Ma), Earth's climate has undergone a significant and complex evolution, the finer details of which are now coming to light through investigations of deep-sea sediment cores. This evolution includes gradual trends of warming and cooling driven by tectonic processes on time scales of 10(5) to 10(7) years, rhythmic or periodic cycles driven by orbital processes with 10(4)- to 10(6)-year cyclicity, and rare rapid aberrant shifts and extreme climate transients with durations of 10(3) to 10(5) years. Here, recent progress in defining the evolution of global climate over the Cenozoic Era is reviewed. We focus primarily on the periodic and anomalous components of variability over the early portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

KeyWords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

Author Information

Reprint Address: Zachos, J (reprint author)

Univ Calif Santa Cruz, Dept Earth Sci, Santa Cruz, CA 95064 USA.

Addresses:

Autori

Časopis

Abstrakt

Autorove a Thomson Reuters klíčové slova

3,218 Times Cited
120 Cited References
Related Records
View Citation Map
Create Citation Alert
(data from Web of Science™ Core Collection)

1,663 in BIOSIS Citation Index
168 in Chinese Science Citation Database

ROYAL SOCIETY B-BIOLOGICAL SCIENCES, DEC 7 2014.

Plný záznam – citačné data

WEB OF SCIENCE™

THOMSON REUTERS™

Search [Return to Search Results](#) [My Tools](#) [Search History](#) [Marked List](#)

[Full Text Options](#) [Look Up Full Text](#) [Save to EndNote online](#) [Add to Marked List](#) 1 of 32,018

Trends, rhythms, and aberrations in

By: Zachos, J (Zachos, J); Pagani, M (Pagani, M); Sloan,

SCIENCE
Volume: 292 Issue: 5517 Pages: 686-693
DOI: 10.1126/science.1059412
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Abstract

Since 65 million years ago (Ma), Earth's climate has undergone... light through investigations of deep-sea sediment cores... processes on time scales of 10(5) to 10(7) years, rhythmic... rare rapid aberrant shifts and extreme climate transients... global climate over the Cenozoic Era is reviewed. We focus... portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

KeyWords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

Author Information

Reprint Address: Zachos, J (reprint author)
Univ Calif Santa Cruz, Dept Earth Sci, Santa Cruz, CA 95064 USA.
Addresses:

Citation Network

3,218 Times Cited
120 Cited References
[View Related Records](#)
[View Citation Map](#)
[Create Citation Alert](#)
(data from Web of Science™ Core Collection)

All Times Cited Counts

3,441 in All Databases
3,218 in Web of Science Core Collection
1,663 in BIOSIS Citation Index
168 in Chinese Science Citation Database
0 in Data Citation Index
13 in SciELO Citation Index

Most Recent Citation

Lovegrove, Barry G. Mammal survival at the Cretaceous-Palaeogene boundary: metabolic homeostasis in prolonged tropical hibernation in tenrecs. PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES, DEC 7 2014.

Citujúce a citované články z WOS Core Collection

Citácie z ďalších databáz

Plný záznam – plný text a export

The screenshot shows the Web of Science interface for a specific article. At the top, the 'WEB OF SCIENCE™' logo is on the left and the 'THOMSON REUTERS™' logo is on the right. Below the logos, there are navigation tabs: 'Search', 'Return to Search Results', 'My Tools', 'Search History', and 'Marked List'. A search bar contains the text 'Full Text Options' and 'Look Up Full Text'. To the right of the search bar are buttons for 'Save to EndNote online' and 'Add to Marked List'. The article title is 'Trends, rhythms and aberrations in global climate 65 Ma to present'. The authors listed are Zachos, J; Pagani, M; Sloan, L; Thomas, E; and Billups. The journal is 'SCIENCE'. The abstract discusses Earth's climate evolution over the last 65 million years, mentioning 'warming' and 'global' climate. The keywords include 'PALEOCENE THERMAL MAXIMUM', 'ATMOSPHERIC CARBON-DIOXIDE', 'ANTARCTIC ICE-SHEET', 'NORTHERN-HEMISPHERE GLACIATION', 'OLIGOCENE-MIOCENE BOUNDARY', 'OCEANIC METHANE HYDRATE', 'OXYGEN-ISOTOPE RECORD', 'STABLE-ISOTOPE', 'SOUTHERN-OCEAN', and 'SEDIMENTOLOGICAL EVIDENCE'. The author information section lists the reprint address as 'Univ Calif Santa Cruz, Dept Earth Sci, Santa Cruz, CA 95064 USA'. On the right side, there is a 'Citation Network' section with options like 'Citations Cited', 'References', 'Cited Records', and 'Citation Map'. Below that is an 'All Times Cited Counts' section showing citation counts across various databases. At the bottom right, there is a 'Most Recent Citation' section.

Možnosti plného textu

Vytlačenie, Email a možnosti exportu



THOMSON REUTERS

POČTY POUŽÍVANIA

Počet používania položiek na Web of Science

- Počet zmysluplných aktivít užívateľa na platforme Web of Science na pomoc pri vyhľadávaní a objavovaní
- Počet používania je indikátorom záujmu a nie vplyvu
 - Citačná aktivita = vplyv
 - Počet používania = záujem
- Všetky počty sú agregované, počíta sa používanie všetkých užívateľov na platforme WoS
 - Počty nereflektujú “lokálne používanie” a sú odlišné od “Counter compliant” aktivít, ktoré sú dostupné vo Web of Science Usage Reports (WURS)
 - WoS užívateľmi sú výskumníci a informační špecialisti; ich používanie dát na platforme WoS môže byť vypovedajúcejšie a dôležitejšie ako používanie položky, ktorý je dostupný pre každého na otvorenom webe.



Prečo počítame používanie?

- Citačná aktivita môže zaostávať za zverejnením článku
 - Nové položky nemusia byť publikované dost' dlho, aby ich začali citovať.
 - Mnoho vedných odborov vykazuje nízku alebo žiadnu citačnú aktivitu v prvom roku od publikovania.
- Položky, ktoré spadajú do pomalšie vyvíjajúcich sa vedných odborov – začínajú ich pomaly citovať.
 - Matematika, architektúra, ošetrovateľstvo, ekonómia a ostatné odbory, kde výskumy zbierajú pomalšie citácie, môžu zúžitkovať uznanie “záujmu”
- Položky vo vedných odboroch s nízkym počtom citačných ohlasov.
 - Románske jazyky, rétorika, dejepis apod.



Čo počítame?

- Počet rozumných a úmyselných aktivít užívateľa, čo naznačuje jeho záujem o danú položku na platforme WoS.
 - Kliknutie na odkaz plného textu
 - V plnom zázname alebo na zozname výsledkov
 - Export do bibliografických manažerov alebo do formátov, ktoré umožňujú neskorší import do bibliografických manažerov
 - Export z plného záznamu, zo zoznamu výsledkov alebo z Marked Listu
- Nepočíta sa
 - Práca s veľkým množstvom dát, ktoré ukazujú na analýzu sady dát (napr. export do InCites apod.)
 - Využitie API
 - Používanie vytvorené robotizovaným používaním



Je robotizované používanie problémom?

- Všetky počty sú “vyčistené” od robotizovaných používaní
- Čo sa považuje za robotizované používanie?
 - Opakujúca sa aktivita
 - Rýchle kroky, ktoré neodrážajú ľudské tempo
 - Opakované operácie
 - Používanie záznamu, ktoré neodráža bežné používanie Web of Science dát
- Ak činnosť vyzerá alebo sa správa ako robotizované používanie, považujeme za robotizované používanie všetky aktivity v danom aktívnom okne a preto nebudú započítané tieto aktivity



Čo zobrazíme?

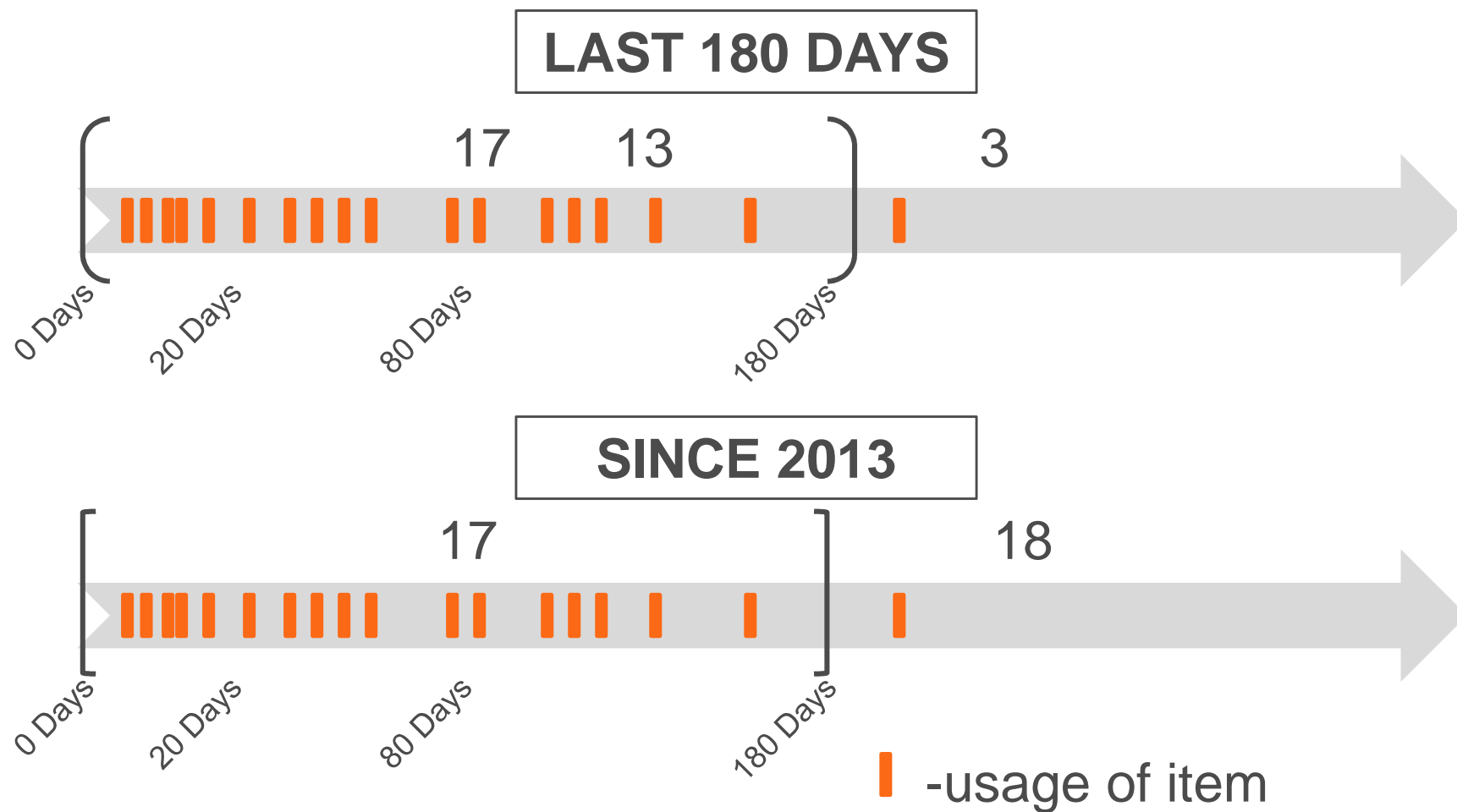
- Počet používania - od 2013
- Počet používania – v posledných 180 dňoch

Prečo tieto lehoty?

- Začali sme počítať používanie od 1. februára 2013. Všetky data pre všetky položky sa počítajú od tohoto dňa.
- Posledných 180 dní je dostatočne dlhé obdobie pre pozitívny počet pre väčšinu položiek.



Ako sa menia tieto čísla?



Počet používania (doplňujúce informácie)

- Počty sú aktualizované denne
- Počty sú “zjednotené” na platforme WoS
 - Používanie položky v jednej databáze sa započítava do používania všetkých ostatných verzií záznamu na platforme
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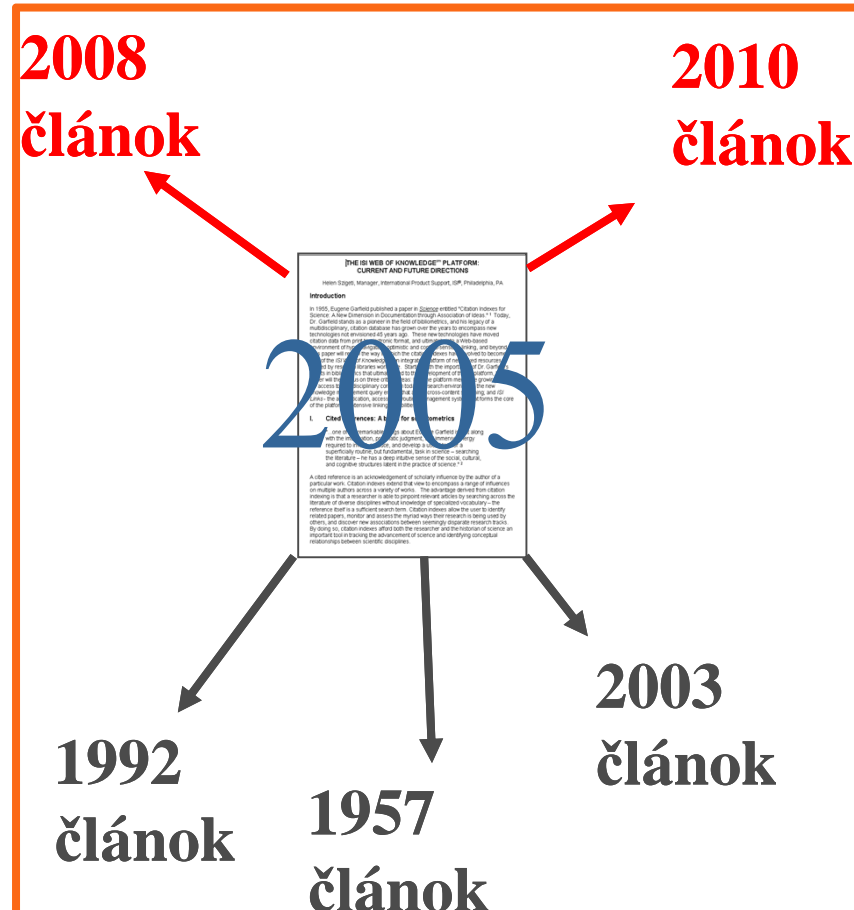
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Cited Reference indexácia

Measuring inconsistency in meta-analyses

Julian P T Higgins, Simon G Thompson, Jonathan J Deeks, Douglas G Altman

Cochrane Reviews have recently started including the quantity I^2 to help readers assess the consistency of the results of studies in meta-analyses. What does this new quantity mean, and assessment of heterogeneity so important to clinical practice?

Systematic reviews and meta-analyses can provide convincing and reliable evidence relevant to many aspects of medicine and health care.¹ Their value is especially clear when the results of the studies they include show clinically important effects of similar magnitude. However, the conclusions are less clear when the included studies have differing results. In an attempt to establish whether studies are consistent, reports of meta-analyses commonly present a statistical test of heterogeneity. The test seeks to determine whether there are genuine differences underlying the results of the studies (heterogeneity), or whether the variation in findings is compatible with chance alone (homogeneity). However, the test is susceptible to the number of trials included in the meta-analysis. We have developed a new quantity, I^2 , which we believe gives a better measure of the consistency between trials in a meta-analysis.

Need for consistency

Assessment of the consistency of effects across studies is an essential part of meta-analysis. Unless we know how consistent the results of studies are, we cannot determine the generalisability of the findings of the meta-analysis. Indeed, several hierarchical systems for grading evidence state that the results of studies must be consistent or homogeneous to obtain the highest grading.^{2,3}

Tests for heterogeneity are commonly used to decide on methods for combining studies and for concluding consistency or inconsistency of findings.^{4,5} But what does the test achieve in practice, and how should the resulting P values be interpreted?

Testing for heterogeneity

A test for heterogeneity examines the null hypothesis that all studies are evaluating the same effect. The usual test statistic (Cochran's Q) is the sum of squared deviations of each study's effect size from the overall meta-analytic effect size, weighted by the study's contribution to the overall meta-analysis. P values are calculated using a χ^2 distribution with $k-1$ degrees of freedom (where k is the number of studies).

The test is known to be conservative, and heterogeneity among studies is often found even when the power of the test is low. For example, considerable heterogeneity has been found in meta-analyses of controlled trials of influenza (fig 1).⁶ The trials seem inconsistent from 16% to 93%, with

intervals not overlapping. But the test of heterogeneity yields a P value of 0.09, conventionally interpreted as non-significant. Because the test detects true heterogeneity, a non-significant result cannot be taken as evidence of homogeneity. A non-significant result increases the risk of drawing a false conclusion (type I error).⁸

Conversely, the test arguably has excessive power when there are many studies, especially when the effects are large. One of the largest meta-analyses in the *Cochrane Database of Systematic Reviews* is of tricyclic antidepressants and serotonin reuptake inhibitors for treatment of depression.⁹ Over 15 000 participants from 13 studies were included in the assessment of comparative rates, and the test for heterogeneity is $P=0.005$. However, this P value does not describe the extent of heterogeneity in the trials. As we show later, a little inconsistency among these trials but it does not affect the overall effect size (that serotonin reuptake inhibitors have lower discontinuation rates than tricyclic antidepressants).

Since systematic reviews bring together diverse studies both clinically and methodologically, heterogeneity in their results is to be expected. Heterogeneity is likely to arise through differences in doses, lengths of follow up, study inclusion criteria for participants. So there is a need for a test that is sensitive to heterogeneity matters is the extent to which it affects the results of the meta-analysis.

Total	Drug (n/N)	Placebo (n/N)	Odds Ratio (95% CI)
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Language: English

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- 1 Egger M, Davey Smith G. Meta-analysis: potentials and promise. *BMJ* 1997;315:971-4.
- 2 Liberati A, Buzzetti R, Grilli R, Magrini N, Minocci S. Which guidelines can you trust? *West J Med* 2001;174:262-5.
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- 14 Higgins JPT, Thompson SG. Quantifying heterogeneity in a meta-analysis. *Stat Med* 2002;21:1539-58.
- 15 Sterne JAC, Bradburn MJ, Egger M. Meta-analysis in STATA. In: Egger M, Davey Smith G, Altman DG, eds. *Systematic reviews in health care: meta-analysis in context*. London: BMJ, 2001:107-31.

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3. **The relationship among vitamin B12, homocysteine and bone mineral density in vegetarian and nonvegetarian women**
By: Krivosikova, Z.; Spustova, V.; Stefikova, K.; et al.
Conference: 36th European Symposium on Calcified Tissues Location: Vienna, AUSTRIA Date: MAY 23-27, 2009
Sponsor(s): Int Res Austrian Soc Bone & Mineral Res
BONE Volume: 44 Issue: 2 Pages: S239-S240 Published: JUN 2009
 [Full Text from Publisher](#)

4. **Stakeholder approach in strengthening the patients' rights in the Slovak Republic**
By: Brazinova, A.; Heydelberg, E.; Koot, J.; et al.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY Volume: 108 Issue: 12 Pages: 495-500
Published: 2007
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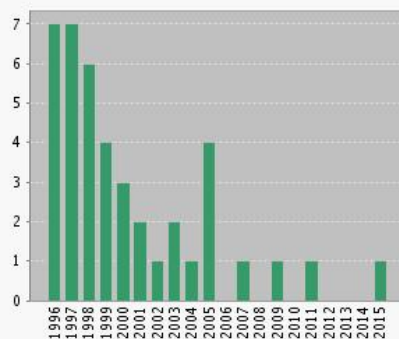
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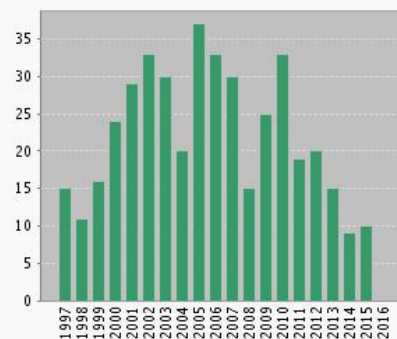
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<input checked="" type="checkbox"/> View Records <input type="checkbox"/> Exclude Records		Field: Funding Agencies	Record Count	% of 578	Bar Chart	<input type="button" value="Save Analysis Data to File"/> <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>		AUSTRIAN WORKER S COMPENSATION BOARD AUVA	14	2.422 %		
<input type="checkbox"/>		SLOVAK GRANT AGENCY FOR SCIENCE VEGA	10	1.730 %		
<input type="checkbox"/>		VEGA	10	1.730 %		
<input type="checkbox"/>		AUVA	7	1.211 %		
<input type="checkbox"/>		AUSTRIAN NATIONAL BANK	6	1.038 %		
<input type="checkbox"/>		EUROPEAN UNION	6	1.038 %		
<input type="checkbox"/>		CZECH SCIENCE FOUNDATION	5	0.865 %		
<input type="checkbox"/>		AUSTRIAN MINISTRY OF HEALTH	4	0.692 %		
<input type="checkbox"/>		HUMAN FRONTIER SCIENCE PROGRAM	4	0.692 %		
<input type="checkbox"/>		JUBILEE FUND OF THE AUSTRIAN NATIONAL BANK	4	0.692 %		
<input type="checkbox"/>		MINISTRY OF HEALTH	4	0.692 %		
<input type="checkbox"/>		SLOVAK GRANT AGENCY FOR SCIENCE	3	0.519 %		
<input type="checkbox"/>		SLOVAK RESEARCH AND DEVELOPMENT AGENCY	3	0.519 %		

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<input type="checkbox"/>	INFECTIOUS DISEASES	127	21.972 %	<div style="width: 21.972%; height: 10px; background-color: #0056b3;"></div>	<input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	PHARMACOLOGY PHARMACY	64	11.073 %	<div style="width: 11.073%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	MICROBIOLOGY	59	10.208 %	<div style="width: 10.208%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	PSYCHOLOGY	58	10.035 %	<div style="width: 10.035%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH	52	8.997 %	<div style="width: 8.997%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	ONCOLOGY	46	7.958 %	<div style="width: 7.958%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	EDUCATION EDUCATIONAL RESEARCH	43	7.439 %	<div style="width: 7.439%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	ZOOLOGY	36	6.228 %	<div style="width: 6.228%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	PHILOSOPHY	31	5.363 %	<div style="width: 5.363%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	NEUROSCIENCES NEUROLOGY	30	5.190 %	<div style="width: 5.190%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	GENERAL INTERNAL MEDICINE	29	5.017 %	<div style="width: 5.017%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	IMMUNOLOGY	28	4.844 %	<div style="width: 4.844%; height: 10px; background-color: #0056b3;"></div>	
<input type="checkbox"/>	ENVIRONMENTAL SCIENCES ECOLOGY	27	4.671 %	<div style="width: 4.671%; height: 10px; background-color: #0056b3;"></div>	



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1. **Neurocognitive Late Effects of Chemotherapy in Survivors of Acute Lymphoblastic Leukemia: Focus on Methotrexate**
By: van der Plas, Ellen; Nieman, Brian J.; Butcher, Darci T.; et al.
JOURNAL OF THE CANADIAN ACADEMY OF CHILD AND ADOLESCENT PSYCHIATRY Volume: 24 Issue: 1
Pages: 25-32 Published: WIN 2015
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2. **Humeral fractures due to low-energy trauma: an epidemiological survey in patients referred to a large emergency department in Northern Italy**
By: Pedrazzoni, M.; Abbate, B.; Verzicco, I.; et al.
ARCHIVES OF OSTEOPOROSIS Volume: 10 Issue: 1 Article Number: 22 Published: DEC 2015
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3. **Review of multidimensional data processing approaches for Raman and infrared spectroscopy**
By: Gautam, Rekha; Vanga, Sandeep; Ariese, Freek; et al.
EPJ TECHNIQUES AND INSTRUMENTATION Volume: 2 Issue: 1 Article Number: 8 Published: DEC 2015
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CTLA-4 and PD-1 pathway blockade: combinations in the clinic

By: Callahan, MK (Callahan, Margaret K.)^[1,2]; Postow, MA (Postow, Michael A.)^[1,2]; Wolchok, JD (Wolchok, Jedd D.)^[1,2,3]

FRONTIERS IN ONCOLOGY

Volume: 4

Article Number: 385

DOI: 10.3389/fonc.2014.00385

Published: JAN 15 2015

Abstract

Checkpoint blocking antibodies targeting regulatory molecules on T cells such as CTLA-4 and PD-1 have reinvigorated the field of **cancer** immunotherapy. These agents have demonstrated clinical activity across a variety of tumor types. Now that safety and clinical activity has been demonstrated in the monotherapy setting, the field is moving in the direction of testing novel combinations.

Keywords

Author Keywords: CLTA-4; PD-1; ipilimumab; nivolumab; immunotherapy

Keywords Plus: **CANCER**-IMMUNOTHERAPY; ADVANCED MELANOMA; T-CELLS; SAFETY; IPILIMUMAB; NIVOLUMAB; RESPONSES; ANTI-PD-1; ANTIBODY; IMMUNITY

Reprint Address: Callahan, MK (reprint author)

+ Mem Sloan Kettering Canc Ctr, 1275 York Ave, New York, NY 10065 USA.

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+ [2] Weill Cornell Med Coll, New York, NY USA

+ [3] Mem Sloan Kettering Canc Ctr, Ludwig Ctr Canc Immunotherapy, New York, NY 10065 USA

E-mail Addresses: callahan@mskcc.org

Funding

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Global, regional, and national age-sex specific all-cause and cause-specific mortality for 240 causes of death, 1990-2013: a systematic analysis for the Global Burden of Disease Study 2013

By: Naghavi, M (Naghavi, Mohsen)^[1]; Wang, HD (Wang, Haidong)^[1]; Lozano, R (Lozano, Rafael)^[1,7]; Davis, A (Davis, Adrian)^[8]; Liang, XF (Liang, Xiaofeng)^[11]; Zhou, MG (Zhou, Maigeng)^[9]; Vollset, SE (Vollset, Stein Emil)^[1,12,13,200]; Ozgoren, AA (Ozgoren, Ayse Abbasoglu)^[14]; Abdalla, S (Abdalla, Safa)^[15]; Abd-Allah, F (Abd-Allah, Foad)^[16] ...More

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